

Ambient

Controller-less
PCI V.92 Modem

Installation Guide

Hardware installation:

With the power to your PC disconnected, remove the PC casing. Press the modem card firmly into the PCI slot, and secure it with screws to your PC. Reinstall the casing on your PC.

Windows 98:

- 1. After the hardware installation, turn on your PC. Windows will give you the message that it has New Hardware Found. click Next.**



- 2. Select the option "Search for the best driver for your device (Recommended)" and click Next.**



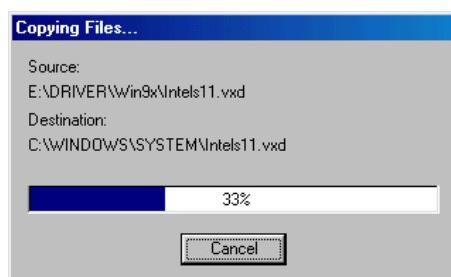
- 3. Select the "Specify a location" (CD-rom) E:\DRIVER\Win9x and click Next.**



4. Windows has found the driver and it's ready to install. Click Next.



5. Windows is now Copying the Files.



6. Windows has finished the installation and the hardware is installed. Click Finish.



- 7. In the pop-up dialog select United Kingdom and click Apply and then OK**



Windows ME:

- 1. After the hardware installation, turn on your PC. Windows will give you the message that it has New Hardware Found.**



- 2. Windows will start the Add New Hardware Installation Wizard. Click "Specify the location of the driver (advanced)" and click Next.**



3. Select “Search for the best driver for your device (Recommended)” and “specify a location”(CD-rom) d:\driver\WinME and click **Next**.



4. Now Windows has located the driver and is ready to install it. Click **Next**.



5. Windows has finished installing the new hardware device click **Finish**.



6. Windows has found new hardware.



7. Select "Automatic search for a better driver (Recommended)". Click Next.



8. Windows is now ready to install the driver. Click Next.



9. Windows has finished installing the new hardware device.



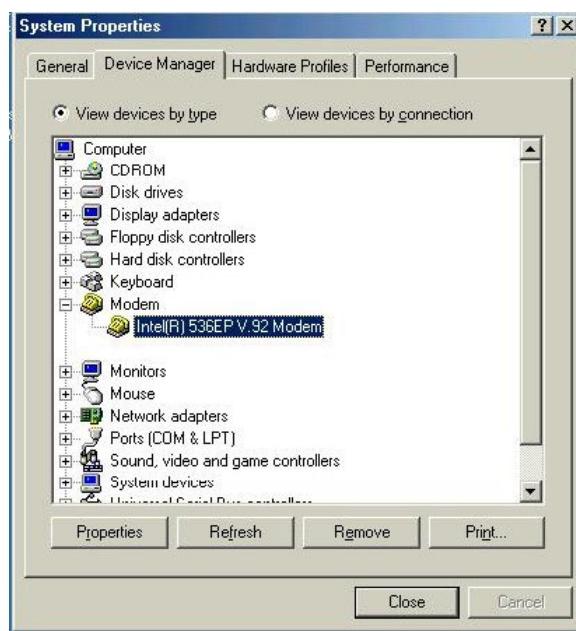
10. Windows has found the new hardware.



11. Select the Region United Kingdom and click Apply then OK.



12. In device manager you'll find the modem installed under the subject modems



Windows 2000:

- 1. After the hardware installation, turn on your PC. Windows will give you the message that it has Found New Hardware.**



- 2. Windows will start the "Found New Hardware Wizard" click Next.**



- 3. Select the option "Search for a suitable driver for my device (recommended)" and click Next.**



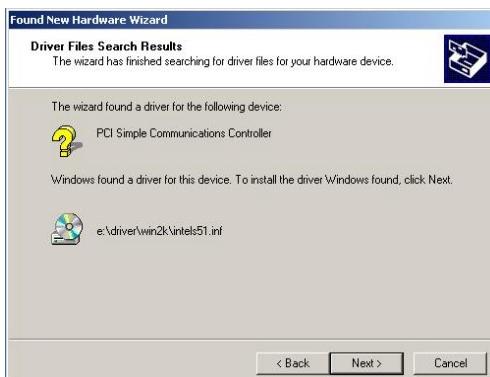
4. Select the option “Specify a location” and click Next.



5. Specify the location “(CD-ROM) d:\driver\Win2k” and click OK.



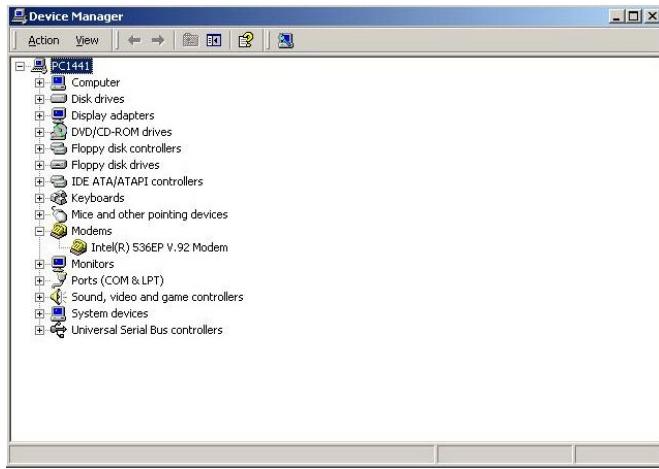
6. Windows has found the driver and is now ready to install. Click Next.



7. Windows has now finished installing the driver and your device is ready for use. Click Finish.



8. In device manager you'll find the modem installed under the subject modems



Windows XP:

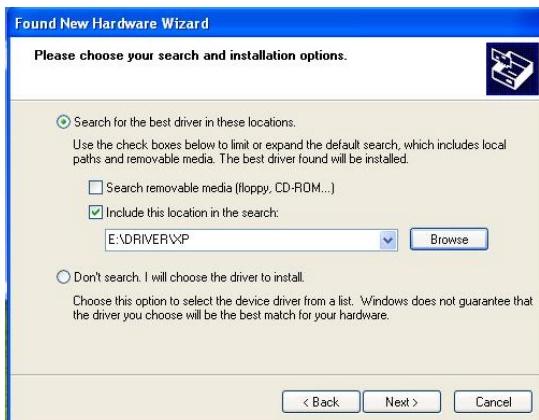
- 1. After the hardware installation, turn on your Pc. Windows will give you the message that it has Found New Hardware.**



- 2. Windows will start the New Hardware Installation Wizard. Click "install from a list or specific location" and click Next.**



- 3. Click "Search for the best drivers in these locations", and click "include this location in the search" specify the location (CD-rom) d:\driver\XP and click Next**



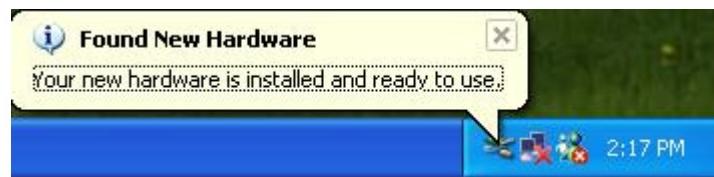
- 4. Windows will now install the driver.**



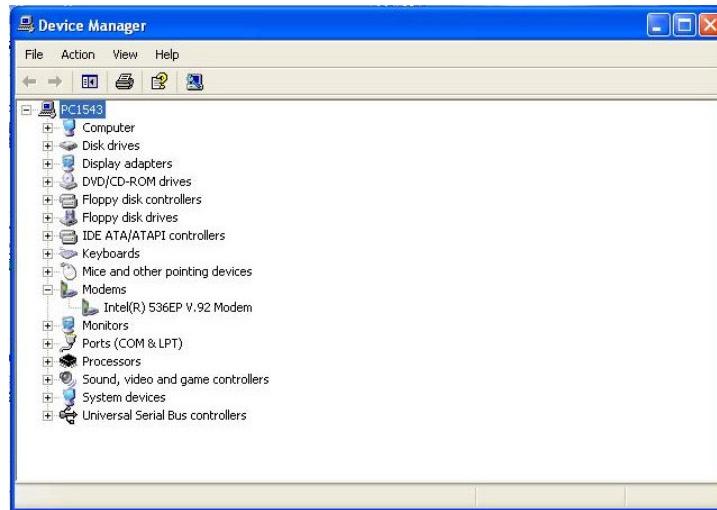
- 5. Windows has finished installing the driver click Finish.**



6. The hardware is now installed and ready for use.



7. In device manager you'll find the modem installed under the subject modems



Diagnostics

Windows 98/ME

1. **Move your cursor as following sequence Start \ Settings \ Control Panel and click Control Panel.** Then double-click on the **Modems** icon.
2. **To test the modem by clicking on the Diagnostics tab.** Select the **COM port** which the modem is setting, and clicks **More Info....**
3. **If your modem is responding to AT commands and functioning correctly, it means that your modem is working properly.** Click **OK** to end this procedure.

Windows 2000

1. **Move your cursor as following sequence Start \ Settings \ Control Panel and click Control Panel.** Then double-click on the **Phone and Modem Options** icon.
2. **Click Modems tab and select Ambient modem then click Properties.**
3. **Click Diagnostics tab, then click Query Modem.**
4. **If your modem is responding to AT commands and functioning correctly, it means that your modem is working properly.** Click **OK**.

Windows XP

1. **Move your cursor as following sequence Start \ Control Panel and click Control Panel.** Then double-click on the **Phone and Modem Options** icon.
2. **Click Modems tab and select Ambient modem then click Properties.**
3. **Click Diagnostics tab, then click Query Modem.**
4. **If your modem is responding to AT commands and functioning correctly, it means that your modem is working properly.** Click **OK**.

Uninstalling Procedures

Windows 98

1. Move your cursor as following sequence **Start \ Settings \ Control Panel** and click **Control Panel**. Then double-click on the **Intel(R) 536EP V.92 Modem** icon.
2. **Click on the Uninstall tab. Then click Perform Uninstall icon.**
3. **Click Yes to remove the modem.**
4. **Click Yes to shut down Windows and remove your modem card.**

Windows ME

1. **Move your cursor as following sequence Start \ Settings \ Control Panel and click Control Panel. Then double-click on the System icon.**
2. Select **Intel(R) 536EP V.92 Modem** from the list and then click the **Add/Remove** button.
3. **Click OK.**

Windows 2000

1. **Move your cursor as following sequence Start \ Settings \ Control Panel and click Control Panel. Then double-click on the Add/Remove Hardware icon.**
2. **To continue, click Next.**
3. **Select Uninstall/Unplug a device, then click Next.**
4. **Select Uninstall a device, then click Next.**
5. **Select the Intel(R) 536EP V.92 Modem, then click Next.**
6. **Select Yes, I want to uninstall this device, then click Next.**
7. **Click Finish to end this procedure.**

Windows XP

1. **Move your cursor as following sequence Start \ Settings \ Control Panel and click Control Panel. Then double-click on System**
2. **Select the tab Hardware and go to the Device Manager.**
3. **Select Modems and select Intel(R) 536EP V.92 Modem.**
4. **Right click on the Intel(R) 536EP V.92 Modem and select Uninstall.**
5. **Click OK to end this procedure.**